EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	20	318/432 and position$4 and ((subtract$4 differenc$4 deviat $4) near4 (axis axial axes)) and filter$4 and (speed velocity) and gain and (add sum$4 add$4) and ((add sum$4 add$4) same (subtract$4 differenc$4 deviat $4))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/30 16:18
S2	18	318/432 and position$4 and ((subtract$4 differenc$4 deviat $4) near4 (axis axial axes)) and filter$4 and (speed velocity) and gain and (add sum$4 add$4) and ((add sum$4 add$4) same (subtract$4 differenc$4 deviat $4)) and torque	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/30 16:23
S3	18	318/432 and position$4 and ((subtract$4 differenc$4 deviat $4) near4 (axis axial axes)) and filter$4 and (speed velocity) and gain and (add sum$4 add$4) and ((add sum$4 add$4) same (subtract$4 differenc$4 deviat $4)) and torque	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/31 08:12
S4	6	S3 and (position near4 (correct$4 compensat$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/31 08:14

S5	6	S3 and (position near4 (correct$4 compensat$4)) and (correct$4 compensat$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/31 08:24
S6	22	318/432 and position$4 and ((subtract$4 differenc$4 deviat $4 error) near4 (axis axial axes)) and filter$4 and (speed velocity) and gain and (add sum$4 add$4) and ((add sum$4 add $4) same (subtract $4 differenc$4 deviat$4 error)) and torque	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/31 08:26
S7	7	S6 and (position near4 (correct$4 compensat$4)) and (correct$4 compensat$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/31 08:27
S8	78	318/432 and torque and (speed velocity) and (position near9 (correct$4 compensat$4)) and (position near9 (deviat$4 differenc $4 differential error offset)) and (axis axes axial)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/31 08:44
S9	27	318/432 and torque and (speed velocity) and (position near9 (correct$4 compensat$4)) and (position near9 (deviat$4 differenc $4 differential error offset)) and (axis axes axial) and (filter$4 lpf hpf) and gain$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/31 08:45

S10	13	S9 and (position).ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/31 08:46
S11	15	318/432 and torque and (speed velocity) and (position near9 (correct$4 compensat$4)) and (position near9 (deviat$4 differenc$4 differential error offset)) and (axis axes axial) and (filter$4 lpf hpf) and gain$4 and (add$4 sum$4 summation) and ((add$4 sum$4 summation) same (deviat$4 differenc$4 differential error offset))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/31 08:48
S12	15	318/432 and torque and (speed velocity) and (position near9 (correct$4 compensat$4)) and (position near9 (subtract$4 deviat$4 differenc$4 differential error offset)) and (axis axes axial) and (filter$4 lpf hpf) and gain$4 and (add$4 sum$4 summation) and ((add$4 sum$4 summation) same (deviat$4 differenc$4 differential error offset))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/31 08:49

S13	15	318/432 and torque and (speed velocity) and (position near9 (correct$4 compensat$4)) and (position near9 (subtract$4 deviat$4 differenc$4 differential error offset)) and (axis axes axial) and (filter$4 lpf hpf) and gain$4 and (add$4 sum$4 summation) and ((add$4 sum$4 summation) same (deviat$4 differenc$4 differential error offset)) and (position angle angular)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/31 09:40
S14	15	318/432 and torque and (speed velocity) and (position near9 (correct$4 compensat$4)) and (position near9 (subtract$4 deviat$4 differenc$4 differential error offset)) and (axis axes axial) and (filter$4 lpf hpf) and gain$4 and (add$4 sum$4 summation) and ((add$4 sum$4 summation) same (deviat$4 differenc$4 differential error offset)) and (position angle angular) and (correct$4 compensat$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/31 09:47

S15	30	(318/609 318/610) and torque and (speed velocity) and (position near9 (correct$4 compensat$4)) and (position near9 (subtract$4 deviat $4 differenc$4 differential error offset)) and (axis axes axial) and (filter$4 lpf hpf) and gain$4 and (add$4 sum$4 summation) and ((add$4 sum$4 summation) same (deviat$4 differenc $4 differential error offset)) and (position angle angular) and (correct$4 compensat$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/31 11:49
S16	10	318/432 and torque and (speed velocity) and (position near9 (correct$4 compensat$4)) and (position near9 (subtract$4 deviat $4 differenc$4 differential error offset)) and (axis axes axial) and (filter$4 lpf hpf) and gain$4 and (add$4 sum$4 summation) and ((add$4 sum$4 summation) same (deviat$4 differenc $4 differential error offset)) and (position angle angular) and (correct$4 compensat$4) and accelerat$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/31 12:01

S17	24	(318/609 318/610) and torque and (speed velocity) and (position near9 (correct$4 compensat$4)) and (position near9 (subtract$4 deviat$4 differenc$4 differential error offset)) and (axis axes axial) and (filter$4 lpf hpf) and gain$4 and (add$4 sum$4 summation) and ((add$4 sum$4 summation) same (deviat$4 differenc$4 differential error offset)) and (position angle angular) and (correct$4 compensat$4) and accelerat$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/31 12:09
S18	15	(318/609 318/610) and torque and (speed velocity) and (position near9 (correct$4 compensat$4)) and (position near9 (subtract$4 deviat$4 differenc$4 differential error offset)) and (axis axes axial) and (filter$4 lpf hpf) and gain$4 and (add$4 sum$4 summation) and ((add$4 sum$4 summation) same (deviat$4 differenc$4 differential error offset)) and (position angle angular) and (correct$4 compensat$4) and accelerat$4 and	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/31 12:18

		((lpf hpf filter$4) same gain)				
S19	9	S17 not S18	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/31 12:45
S20	16	(("5710498") or ("6686716") or ("6470225") or ("5952804") or ("5079493") or ("5517097") or ("5475291") or ("6745087")).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/03/09 08:28
S21	21	(US-6768280-$ or US-6690137-$ or US-6628099-$ or US-6531843-$ or US-6208109-$ or US-5717305-$ or US-5701066-$ or US-5670854-$ or US-5504404-$ or US-6936990-$ or US-6694287-$ or US-5710498-$ or US-6686716-$ or US-6470225-$ or US-6281650-$ or US-5952804-$ or US-5610487-$ or US-5517097-$ or US-5475291-$ or US-5079493-$ or US-6745087-$).did.	USPAT	OR	ON	2008/03/09 10:00
S22	21	S21 and filter$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/09 10:00
S23	6	S21 and filter$4 and (low$2 adj2 filter$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/09 10:01
S24	1	S21 and filter$4 and (low$2 adj3 filter$4) and (high $2 adj3 filter$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/09 10:02
S25	1	S21 and filter$4 and (low$2 adj3 filter$4) and (high $2 adj3 filter$4) and gain	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/09 10:02

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